

L Number	Hits	Search Text	DB	Time stamp
2	2	("4746763").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 14:58
3	2	("6090991").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 15:02
4	58134	aa1 or ((acid\$4 or acidit\$3) near3 (index\$2 or number\$2))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 15:53
5	3265	zeolite\$1beta or (beta near1 zeolite\$1) or beta\$1zeolite\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 15:05
6	256	tea\$mordenite or mordenite\$1tea or (tea near1 mordenite\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 15:06
7	56	tea-zsm-12 or tea\$1zsm\$1"12" or (tea near2 zsm near1 "12") or (zsm-12 near2 tea) or (12-zsm near1 tea)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 17:10
8	3333	(zeolite\$1beta or (beta near1 zeolite\$1) or beta\$1zeolite\$1) or (tea\$mordenite or mordenite\$1tea or (tea near1 mordenite\$1)) or (tea-zsm-12 or tea\$1zsm\$1"12" or (tea near2 zsm near1 "12") or (zsm-12 near2 tea) or (12-zsm near1 tea))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 15:08
9	230	((zeolite\$1beta or (beta near1 zeolite\$1) or beta\$1zeolite\$1) or (tea\$mordenite or mordenite\$1tea or (tea near1 mordenite\$1)) or (tea-zsm-12 or tea\$1zsm\$1"12" or (tea near2 zsm near1 "12") or (zsm-12 near2 tea) or (12-zsm near1 tea))) and (aa1 or ((acid\$4 or acidit\$3) near3 (index\$2 or number\$2)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 15:09
10	47	((zeolite\$1beta or (beta near1 zeolite\$1) or beta\$1zeolite\$1) or (tea\$mordenite or mordenite\$1tea or (tea near1 mordenite\$1)) or (tea-zsm-12 or tea\$1zsm\$1"12" or (tea near2 zsm near1 "12") or (zsm-12 near2 tea) or (12-zsm near1 tea))) same (aa1 or ((acid\$4 or acidit\$3) near3 (index\$2 or number\$2)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 15:28
11	2	("5258570").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 15:22
12	2	("4554185").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 15:26
13	2	("4016218").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 15:28

14	142	{acid\$4 near2 activit\$3 near3 (index\$2 or number\$2))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 15:55
15	34	((acid\$4 near2 activit\$3 near3 (index\$2 or number\$2)) and ((zeolite\$1beta or (beta near1 zeolite\$1) or (tea\$1mordenite or mordenite\$1tea or (tea near1 mordenite\$1) or (tea-zsm-12 or tea\$1zsm\$1"12" or (tea near2 zsm near1 "12") or (zsm-12 near2 tea) or (12-zsm near1 tea)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 16:08
17	1461	(ammonia or ammonium) with (descript\$4 or desorb\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 16:11
19	10	((ammonia or ammonium) with (descript\$4 or desorb\$4)) same ((zeolite\$1beta or (beta near1 zeolite\$1) or (beta\$1zeolite\$1) or (tea\$1mordenite or mordenite\$1tea or (tea near1 mordenite\$1) or (tea-zsm-12 or tea\$1zsm\$1"12" or (tea near2 zsm near1 "12") or (zsm-12 near2 tea) or (12-zsm near1 tea)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 16:11
18	113	((ammonia or ammonium) with (descript\$4 or desorb\$4)) and ((zeolite\$1beta or (beta near1 zeolite\$1) or (beta\$1zeolite\$1) or (tea\$1mordenite or mordenite\$1tea or (tea near1 mordenite\$1) or (tea-zsm-12 or tea\$1zsm\$1"12" or (tea near2 zsm near1 "12") or (zsm-12 near2 tea) or (12-zsm near1 tea)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 16:18
21	2797	{502/60, 61, 62, 63, 64}.CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 16:22
22	1772	{502/65, 66, 67, 68, 69, 70, 71}.CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 16:22
23	2136	{502/72, 73, 74, 75, 76, 77, 78}.CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 16:23
24	4968	((502/60, 61, 62, 63, 64).CCLS.) ((502/65, 66, 67, 68, 69, 70, 71).CCLS.) ((502/72, 73, 74, 75, 76, 77, 78).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 16:23
25	36	((ammonia or ammonium) with (descript\$4 or desorb\$4)) and ((zeolite\$1beta or (beta near1 zeolite\$1) or (beta\$1zeolite\$1) or (tea\$1mordenite or mordenite\$1tea or (tea near1 mordenite\$1) or (tea-zsm-12 or tea\$1zsm\$1"12" or (tea near2 zsm near1 "12") or (zsm-12 near2 tea) or (12-zsm near1 tea))) and ((502/60, 61, 62, 63, 64).CCLS.) ((502/65, 66, 67, 68, 69, 70, 71).CCLS.) ((502/72, 73, 74, 75, 76, 77, 78).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 17:10

26	1	temperature\$1 near4 (control\$3 or program) near4 desorpt\$5 near4 ammonia	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 17:13
27	126	temperature\$1 with (control\$3 or program\$3) with desorpt\$5 with ammonia	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 17:46
28	44	{temperature\$1 with (control\$3 or program\$3) with desorpt\$5 with ammonia) and {(zeolite\$1beta or (beta near1 zeolite\$1) or beta\$1zeolite\$1) or (tea\$1mordenite or mordenite\$1tea or (tea near1 mordenite\$1)) or (tea-zsm-12 or tea\$1zsm\$1"12" or (tea near2 zsm near1 "12") or (zsm-12 near2 tea) or (12-zsm near1 tea))}	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 17:14
29	28	{{temperature\$1 with (control\$3 or program\$3) with desorpt\$5 with ammonia) and {(zeolite\$1beta or (beta near1 zeolite\$1) or beta\$1zeolite\$1) or (tea\$1mordenite or mordenite\$1tea or (tea near1 mordenite\$1)) or (tea-zsm-12 or tea\$1zsm\$1"12" or (tea near2 zsm near1 "12") or (zsm-12 near2 tea) or (12-zsm near1 tea))}} not (((ammonia or ammonium) with (desorpt\$4 or desorb\$4)) and {(zeolite\$1beta or (beta near1 zeolite\$1) or beta\$1zeolite\$1) or (tea\$1mordenite or mordenite\$1tea or (tea near1 mordenite\$1)) or (tea-zsm-12 or tea\$1zsm\$1"12" or (tea near2 zsm near1 "12") or (zsm-12 near2 tea) or (12-zsm near1 tea))}) and ((502/60,61,62,63,64).CCLS.) ((502/65,66,67,68,69,70,71).CCLS.) ((502/72,73,74,75,76,77,78).CCLS.)) not ((acid\$4 near2 activit\$3 near3 (index\$2 or number\$2)) and {(zeolite\$1beta or (beta near1 zeolite\$1) or beta\$1zeolite\$1) or (tea\$1mordenite or mordenite\$1tea or (tea near1 mordenite\$1)) or (tea-zsm-12 or tea\$1zsm\$1"12" or (tea near2 zsm near1 "12") or (zsm-12 near2 tea) or (12-zsm near1 tea))})	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 17:35
30	16	4746763. repn,rlpn,uref,bi.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 17:39
31	3	temperature\$1 with (control\$3 or program\$3) with desorpt\$5 with ammonia with (curve\$1 or diagram\$3 or draw\$3 or graph\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 17:51